

# NASA TV Daily Program Schedule

**Monday - 10/18/2021**

**Eastern Daylight Time**

12 a.m.	ESA: Earth from Space	12 a.m.
12:30 a.m.	Within This Decade America in Space - 1969	12:30 a.m.
1 a.m.	Down To Earth: The Astronaut Perspective	1 a.m.
1:30 a.m.	NASAX - Setting the Standards for Unmanned Aircraft	1:30 a.m.
2 a.m.	Way Station to Space: The History of Stennis Space Center	2 a.m.
2:30 a.m.	5 Things That Changed Weather Forecasting Forever	2:30 a.m.
3 a.m.	Man at the Moon	3 a.m.
3:30 a.m.		3:30 a.m.
4 a.m.	ESA: Earth from Space	4 a.m.
4:30 a.m.	Within This Decade America in Space - 1969	4:30 a.m.
5 a.m.	Down To Earth: The Astronaut Perspective	5 a.m.
5:30 a.m.	NASAX - Setting the Standards for Unmanned Aircraft	5:30 a.m.
6 a.m.	NASA Science Live: Lucy in the Sky with Asteroids	6 a.m.
6:30 a.m.		6:30 a.m.
7 a.m.	5 Things That Changed Weather Forecasting Forever	7 a.m.
7:30 a.m.	Von Karman Lecture Series - The Future is Cloudy: NASA's Look at Clouds and Climate	7:30 a.m.
8 a.m.		8 a.m.
8:30 a.m.	ESA: Earth from Space	8:30 a.m.
9 a.m.	Man at the Moon	9 a.m.
9:30 a.m.		9:30 a.m.
10 a.m.	NASA STEM Stars: Education Specialist	10 a.m.
10:30 a.m.	NASA STEM Stars: Astronaut Christina Koch	10:30 a.m.
11 a.m.	Down To Earth: The Astronaut Perspective	11 a.m.
11:30 a.m.	NASAX - Setting the Standards for Unmanned Aircraft	11:30 a.m.
12 p.m.	Way Station to Space: The History of Stennis Space Center	12 p.m.
12:30 p.m.	5 Things That Changed Weather Forecasting Forever	12:30 p.m.
1 p.m.	Von Karman Lecture Series - The Future is Cloudy: NASA's Look at Clouds and Climate	1 p.m.
1:30 p.m.		1:30 p.m.
2 p.m.	Man at the Moon	2 p.m.
2:30 p.m.		2:30 p.m.
3 p.m.	NASA Science Live: Lucy in the Sky with Asteroids	3 p.m.
3:30 p.m.		3:30 p.m.
4 p.m.	NASA STEM Stars: Education Specialist	4 p.m.
4:30 p.m.	NASA STEM Stars: Astronaut Christina Koch	4:30 p.m.
5 p.m.	Von Karman Lecture Series - The Future is Cloudy: NASA's Look at Clouds and Climate	5 p.m.
5:30 p.m.		5:30 p.m.
6 p.m.	Man at the Moon	6 p.m.
6:30 p.m.		6:30 p.m.
7 p.m.	ESA: Earth from Space	7 p.m.
7:30 p.m.	Within This Decade America in Space - 1969	7:30 p.m.
8 p.m.	Down To Earth: The Astronaut Perspective	8 p.m.
8:30 p.m.	NASAX - Setting the Standards for Unmanned Aircraft	8:30 p.m.
9 p.m.	Way Station to Space: The History of Stennis Space Center	9 p.m.
9:30 p.m.	5 Things That Changed Weather Forecasting Forever	9:30 p.m.
10 p.m.	NASA Science Live: Lucy in the Sky with Asteroids	10 p.m.
10:30 p.m.		10:30 p.m.
11 p.m.	Man at the Moon	11 p.m.
11:30 p.m.		11:30 p.m.

# NASA TV Daily Program Schedule

**Tuesday - 10/19/2021**

**Eastern Daylight Time**

12 a.m.	Automatic Collision Avoidance Technology	12 a.m.
12:30 a.m.	Astrobiology in the Field	12:30 a.m.
1 a.m.	ESA Earth from Space	1 a.m.
1:30 a.m.	Bridge to Space	1:30 a.m.
2 a.m.	First Light - Chandra	2 a.m.
2:30 a.m.	Hubble - Eye in the Sky miniseries	2:30 a.m.
3 a.m.	KORUS AQ	3 a.m.
3:30 a.m.	Mercury Control Center	3:30 a.m.
4 a.m.	Automatic Collision Avoidance Technology	4 a.m.
4:30 a.m.	Astrobiology in the Field	4:30 a.m.
5 a.m.	ESA Earth from Space	5 a.m.
5:30 a.m.	Bridge to Space	5:30 a.m.
6 a.m.	First Light - Chandra	6 a.m.
6:30 a.m.	Hubble - Eye in the Sky miniseries	6:30 a.m.
7 a.m.	NASA Science Live: Lucy in the Sky with Asteroids	7 a.m.
7:30 a.m.		7:30 a.m.
8 a.m.	Von Karman Lecture Series: Oh, Jupiter! We Thought We Knew You	8 a.m.
8:30 a.m.		8:30 a.m.
9 a.m.	NASA's Asteroid Heist: The Challenges of TAG	9 a.m.
9:30 a.m.	NASA STEM Stars: Armstrong Flight Research Center Director	9:30 a.m.
10 a.m.	Automatic Collision Avoidance Technology	10 a.m.
10:30 a.m.	Astrobiology in the Field	10:30 a.m.
11 a.m.	ESA Earth from Space	11 a.m.
11:30 a.m.	Bridge to Space	11:30 a.m.
12 p.m.	First Light - Chandra	12 p.m.
12:30 p.m.	Hubble - Eye in the Sky miniseries	12:30 p.m.
1 p.m.	KORUS AQ	1 p.m.
1:30 p.m.	Mercury Control Center	1:30 p.m.
2 p.m.	Automatic Collision Avoidance Technology	2 p.m.
2:30 p.m.	Astrobiology in the Field	2:30 p.m.
3 p.m.	ESA Earth from Space	3 p.m.
3:30 p.m.	Bridge to Space	3:30 p.m.
4 p.m.	NASA's Asteroid Heist: The Challenges of TAG	4 p.m.
4:30 p.m.	NASA STEM Stars: Armstrong Flight Research Center Director	4:30 p.m.
5 p.m.	First Light - Chandra	5 p.m.
5:30 p.m.	Hubble - Eye in the Sky miniseries	5:30 p.m.
6 p.m.	KORUS AQ	6 p.m.
6:30 p.m.	Mercury Control Center	6:30 p.m.
7 p.m.	Von Karman Lecture Series: Oh, Jupiter! We Thought We Knew You	7 p.m.
7:30 p.m.		7:30 p.m.
8 p.m.	Automatic Collision Avoidance Technology	8 p.m.
8:30 p.m.	Astrobiology in the Field	8:30 p.m.
9 p.m.	ESA Earth from Space	9 p.m.
9:30 p.m.	Bridge to Space	9:30 p.m.
10 p.m.	First Light - Chandra	10 p.m.
10:30 p.m.	Hubble - Eye in the Sky miniseries	10:30 p.m.
11 p.m.	KORUS AQ	11 p.m.
11:30 p.m.	Mercury Control Center	11:30 p.m.

# NASA TV Daily Program Schedule

**Wednesday - 10/20/2021**

**Eastern Daylight Time**

12 a.m.	Why Observe - Tree Height	12 a.m.
12:30 a.m.	Spacesuits for the Next Explorers	12:30 a.m.
1 a.m.	Artemis-Ready for Flight	1 a.m.
1:30 a.m.	Astronauts Reading Fan Mail	1:30 a.m.
2 a.m.	Landsat-9	2 a.m.
2:30 a.m.	75 years of Armstrong: Speed	2:30 a.m.
3 a.m.	A Look Back: How Heat Shaped 2020	3 a.m.
3:30 a.m.	Rising Waters: Sea Level & NASA Infrastructure	3:30 a.m.
4 a.m.	Why Observe - Tree Height	4 a.m.
4:30 a.m.	Spacesuits for the Next Explorers	4:30 a.m.
5 a.m.	Artemis-Ready for Flight	5 a.m.
5:30 a.m.	Astronauts Reading Fan Mail	5:30 a.m.
6 a.m.	Landsat-9	6 a.m.
6:30 a.m.	KORUS-AQ	6:30 a.m.
7 a.m.	A Look Back: How Heat Shaped 2020	7 a.m.
7:30 a.m.	75 years of Armstrong: Speed	7:30 a.m.
8 a.m.	Why Observe - Tree Height	8 a.m.
8:30 a.m.	Spacesuits for the Next Explorers	8:30 a.m.
9 a.m.	Smithsonian National Air and Space Museum Presents: "What's New in Aerospace - Moon Rocks"	9 a.m.
9:30 a.m.		9:30 a.m.
10 a.m.	The Journeys of Apollo	10 a.m.
10:30 a.m.		10:30 a.m.
11 a.m.	Artemis-Ready for Flight	11 a.m.
11:30 a.m.	Astronauts Reading Fan Mail	11:30 a.m.
12 p.m.	Explorer-1	12 p.m.
12:30 p.m.		12:30 p.m.
1 p.m.	A Look Back: How Heat Shaped 2020	1 p.m.
1:30 p.m.	Rising Waters: Sea Level & NASA Infrastructure	1:30 p.m.
2 p.m.	75 years of Armstrong: Speed	2 p.m.
2:30 p.m.	Spacesuits for the Next Explorers	2:30 p.m.
3 p.m.	NASA Science Live: Lucy in the Sky with Asteroids	3 p.m.
3:30 p.m.		3:30 p.m.
4 p.m.	Smithsonian National Air and Space Museum Presents: "What's New in Aerospace - Moon Rocks"	4 p.m.
4:30 p.m.		4:30 p.m.
5 p.m.	Landsat-9	5 p.m.
5:30 p.m.	Astronauts Reading Fan Mail	5:30 p.m.
6 p.m.	Explorer-1	6 p.m.
6:30 p.m.		6:30 p.m.
7 p.m.	The Journeys of Apollo	7 p.m.
7:30 p.m.		7:30 p.m.
8 p.m.	75 years of Armstrong: Speed	8 p.m.
8:30 p.m.	Spacesuits for the Next Explorers	8:30 p.m.
9 p.m.	Artemis-Ready for Flight	9 p.m.
9:30 p.m.	Astronauts Reading Fan Mail	9:30 p.m.
10 p.m.	Landsat-9	10 p.m.
10:30 p.m.	KORUS-AQ	10:30 p.m.
11 p.m.	A Look Back: How Heat Shaped 2020	11 p.m.
11:30 p.m.	Rising Waters: Sea Level & NASA Infrastructure	11:30 p.m.

# NASA TV Daily Program Schedule

**Thursday - 10/21/2021**

**Eastern Daylight Time**

12 a.m.	NASA's CAMP2Ex: Cloud, Aerosol, and Monsoonal Processes-Philippines Experiment	12 a.m.
12:30 a.m.	Tech On Deck	12:30 a.m.
1 a.m.	ESA: Paolo Ferri on thinking outside the box	1 a.m.
1:30 a.m.	Rising Waters: Sea Level & NASA Infrastructure	1:30 a.m.
2 a.m.	Space Down to Earth	2 a.m.
2:30 a.m.	Remembering the Space Shuttle Program	2:30 a.m.
3 a.m.	Way Station to Space: The History of Stennis Space Center	3 a.m.
3:30 a.m.	NASA's CAMP2Ex: Cloud, Aerosol, and Monsoonal Processes-Philippines Experiment	3:30 a.m.
4 a.m.	Tech On Deck	4 a.m.
4:30 a.m.	ESA: Paolo Ferri on thinking outside the box	4:30 a.m.
5 a.m.	Rising Waters: Sea Level & NASA Infrastructure	5 a.m.
5:30 a.m.	Space Down to Earth	5:30 a.m.
6 a.m.	Remembering the Space Shuttle Program	6 a.m.
6:30 a.m.	Way Station to Space: The History of Stennis Space Center	6:30 a.m.
7 a.m.	NASA's CAMP2Ex: Cloud, Aerosol, and Monsoonal Processes-Philippines Experiment	7 a.m.
7:30 a.m.	Tech On Deck	7:30 a.m.
8 a.m.	ESA: Paolo Ferri on thinking outside the box	8 a.m.
8:30 a.m.	Rising Waters: Sea Level & NASA Infrastructure	8:30 a.m.
9 a.m.	NASA STEM Stars: Science Communicator	9 a.m.
9:30 a.m.	NASAatHome: How Sound Travels	9:30 a.m.
10 a.m.	Space Down to Earth	10 a.m.
10:30 a.m.	Remembering the Space Shuttle Program	10:30 a.m.
11 a.m.	Rising Waters: Sea Level & NASA Infrastructure	11 a.m.
11:30 a.m.	ESA: Paolo Ferri on thinking outside the box	11:30 a.m.
12 p.m.	Space Down to Earth	12 p.m.
12:30 p.m.	Remembering the Space Shuttle Program	12:30 p.m.
1 p.m.	<b>ISS Expedition 66 In-Flight Interview with Space.com and NASA Flight Engineers Mark Vande Hei and Megan McArthur</b>	1 p.m.
1:30 p.m.	Way Station to Space: The History of Stennis Space Center	1:30 p.m.
2 p.m.	NASA's CAMP2Ex: Cloud, Aerosol, and Monsoonal Processes-Philippines Experiment	2 p.m.
2:30 p.m.	Tech On Deck	2:30 p.m.
3 p.m.	ESA: Paolo Ferri on thinking outside the box	3 p.m.
3:30 p.m.	Rising Waters: Sea Level & NASA Infrastructure	3:30 p.m.
4 p.m.	NASA STEM Stars: Science Communicator	4 p.m.
4:30 p.m.	NASAatHome: How Sound Travels	4:30 p.m.
5 p.m.	Space Down to Earth	5 p.m.
5:30 p.m.	Remembering the Space Shuttle Program	5:30 p.m.
6 p.m.	NASA Science Live: Lucy in the Sky with Asteroids	6 p.m.
6:30 p.m.		6:30 p.m.
7 p.m.	The von Karman Lecture Series -Visualizing Space Exploration	7 p.m.
7:30 p.m.		7:30 p.m.
8 p.m.	NASA's CAMP2Ex: Cloud, Aerosol, and Monsoonal Processes-Philippines Experiment	8 p.m.
8:30 p.m.	Tech On Deck	8:30 p.m.
9 p.m.	ESA: Paolo Ferri on thinking outside the box	9 p.m.
9:30 p.m.	Rising Waters: Sea Level & NASA Infrastructure	9:30 p.m.
10 p.m.	Space Down to Earth	10 p.m.
10:30 p.m.	NASA Science Live: Lucy in the Sky with Asteroids	10:30 p.m.
11 p.m.		11 p.m.
11:30 p.m.	<b>Coverage of the Relocation and Redocking of the ISS Progress 78 Cargo Craft at the International Space Station (Redocking to the Nauka Module scheduled at 12:24 a.m. EDT October 22)</b>	11:30 p.m.

# NASA TV Daily Program Schedule

Friday - 10/22/2021		
Eastern Daylight Time		
12 a.m.	Coverage of the Relocation and Redocking of the ISS Progress 78 Cargo Craft at the International Space Station (Redocking to the Nauka Module scheduled at 12:24 a.m. EDT October 22)	12 a.m.
12:30 a.m.		12:30 a.m.
1 a.m.	Explorer-1	1 a.m.
1:30 a.m.		1:30 a.m.
2 a.m.	Flight Operations for the International Space Station	2 a.m.
2:30 a.m.		2:30 a.m.
3 a.m.		3 a.m.
3:30 a.m.	Why an NFL Quarterback Interned at NASA	3:30 a.m.
4 a.m.	DIGMARS	4 a.m.
4:30 a.m.	We Are a Species of Explorers	4:30 a.m.
5 a.m.	Explorer-1	5 a.m.
5:30 a.m.		5:30 a.m.
6 a.m.	Flight Operations for the International Space Station	6 a.m.
6:30 a.m.		6:30 a.m.
7 a.m.		7 a.m.
7:30 a.m.	Why an NFL Quarterback Interned at NASA	7:30 a.m.
8 a.m.	DIGMARS	8 a.m.
8:30 a.m.	We Are a Species of Explorers	8:30 a.m.
9 a.m.	Explorer-1	9 a.m.
9:30 a.m.		9:30 a.m.
10 a.m.	What Would YOUR Galaxy Look Like? : Ask the Astronomers Live!	10 a.m.
10:30 a.m.		10:30 a.m.
11 a.m.	SpaceCast Weekly	11 a.m.
11:30 a.m.	Why an NFL Quarterback Interned at NASA	11:30 a.m.
12 p.m.	NASA Science Live: Lucy in the Sky with Asteroids	12 p.m.
12:30 p.m.		12:30 p.m.
1 p.m.	The von Karman Lecture Series - Venus: Earths Evil Twin or Just	1 p.m.
1:30 p.m.		1:30 p.m.
2 p.m.	Flight Operations for the International Space Station	2 p.m.
2:30 p.m.		2:30 p.m.
3 p.m.		3 p.m.
3:30 p.m.	Why an NFL Quarterback Interned at NASA	3:30 p.m.
4 p.m.	What Would YOUR Galaxy Look Like? : Ask the Astronomers Live!	4 p.m.
4:30 p.m.		4:30 p.m.
5 p.m.	Explorer-1	5 p.m.
5:30 p.m.		5:30 p.m.
6 p.m.	We Are a Species of Explorers	6 p.m.
6:30 p.m.	DIGMARS	6:30 p.m.
7 p.m.	The von Karman Lecture Series - Venus: Earths Evil Twin or Just	7 p.m.
7:30 p.m.		7:30 p.m.
8 p.m.	NASA Science Live: Lucy in the Sky with Asteroids	8 p.m.
8:30 p.m.		8:30 p.m.
9 p.m.	Explorer-1	9 p.m.
9:30 p.m.		9:30 p.m.
10 p.m.	Flight Operations for the International Space Station	10 p.m.
10:30 p.m.		10:30 p.m.
11 p.m.		11 p.m.
11:30 p.m.	DIGMARS	11:30 p.m.

# NASA TV Daily Program Schedule

**Saturday - 10/23/2021**

**Eastern Daylight Time**

12 a.m.	Automatic Collision Avoidance Technology	12 a.m.
12:30 a.m.	Astrobiology in the Field	12:30 a.m.
1 a.m.	ESA Earth from Space	1 a.m.
1:30 a.m.	Bridge to Space	1:30 a.m.
2 a.m.	First Light - Chandra	2 a.m.
2:30 a.m.	Hubble - Eye in the Sky miniseries	2:30 a.m.
3 a.m.	KORUS AQ	3 a.m.
3:30 a.m.	Mercury Control Center	3:30 a.m.
4 a.m.	Why Observe - Tree Height	4 a.m.
4:30 a.m.	Spacesuits for the Next Explorers	4:30 a.m.
5 a.m.	Artemis-Ready for Flight	5 a.m.
5:30 a.m.	Astronauts Reading Fan Mail	5:30 a.m.
6 a.m.	Landsat-9	6 a.m.
6:30 a.m.	75 Years of Armstrong: Speed	6:30 a.m.
7 a.m.	A Look Back: How Heat Shaped 2020	7 a.m.
7:30 a.m.	Rising Waters: Sea Level & NASA Infrastructure	7:30 a.m.
8 a.m.	NASA's CAMP2Ex: Cloud, Aerosol, and Monsoonal Processes-Philippines Experiment	8 a.m.
8:30 a.m.	Tech On Deck	8:30 a.m.
9 a.m.	ESA: Paolo Ferri on thinking outside the box	9 a.m.
9:30 a.m.	Rising Waters: Sea Level & NASA Infrastructure	9:30 a.m.
10 a.m.	Automatic Collision Avoidance Technology	10 a.m.
10:30 a.m.	NASA Science Live: Lucy in the Sky with Asteroids	10:30 a.m.
11 a.m.		11 a.m.
11:30 a.m.	SpaceCast Weekly	11:30 a.m.
12 p.m.	First Light - Chandra	12 p.m.
12:30 p.m.	Hubble - Eye in the Sky miniseries	12:30 p.m.
1 p.m.	KORUS AQ	1 p.m.
1:30 p.m.	Mercury Control Center	1:30 p.m.
2 p.m.	Why Observe - Tree Height	2 p.m.
2:30 p.m.	Spacesuits for the Next Explorers	2:30 p.m.
3 p.m.	Artemis-Ready for Flight	3 p.m.
3:30 p.m.	Astronauts Reading Fan Mail	3:30 p.m.
4 p.m.	Landsat-9	4 p.m.
4:30 p.m.	75 Years of Armstrong: Speed	4:30 p.m.
5 p.m.	A Look Back: How Heat Shaped 2020	5 p.m.
5:30 p.m.	Rising Waters: Sea Level & NASA Infrastructure	5:30 p.m.
6 p.m.	NASA's CAMP2Ex: Cloud, Aerosol, and Monsoonal Processes-Philippines Experiment	6 p.m.
6:30 p.m.	Tech On Deck	6:30 p.m.
7 p.m.	ESA: Paolo Ferri on thinking outside the box	7 p.m.
7:30 p.m.	Rising Waters: Sea Level & NASA Infrastructure	7:30 p.m.
8 p.m.	Automatic Collision Avoidance Technology	8 p.m.
8:30 p.m.	NASA Science Live: Lucy in the Sky with Asteroids	8:30 p.m.
9 p.m.		9 p.m.
9:30 p.m.	SpaceCast Weekly	9:30 p.m.
10 p.m.	First Light - Chandra	10 p.m.
10:30 p.m.	Hubble - Eye in the Sky miniseries	10:30 p.m.
11 p.m.	KORUS AQ	11 p.m.
11:30 p.m.	Mercury Control Center	11:30 p.m.

	<b>Sunday - 10/24/2021</b>	
	<b>Eastern Daylight Time</b>	
12 a.m.	Nuclear Propulsion in Space	12 a.m.
12:30 a.m.	Ocean Worlds: The Search for Life	12:30 a.m.
1 a.m.	Orion Crew Module Cone Panel	1 a.m.
1:30 a.m.	Tech on Deck	1:30 a.m.
2 a.m.	Shuttle Documentary	2 a.m.
2:30 a.m.		2:30 a.m.
3 a.m.		3 a.m.
3:30 a.m.	Why an NFL Quarterback Interned at NASA	3:30 a.m.
4 a.m.	ESA: Earth from Space	4 a.m.
4:30 a.m.	Within This Decade America in Space - 1969	4:30 a.m.
5 a.m.	Down To Earth: The Astronaut Perspective	5 a.m.
5:30 a.m.	NASAX - Setting the Standards for Unmanned Aircraft	5:30 a.m.
6 a.m.	Way Station to Space: The History of Stennis Space Center	6 a.m.
6:30 a.m.	5 Things That Changed Weather Forecasting Forever	6:30 a.m.
7 a.m.	Quest for Space - The Von Braun Story	7 a.m.
7:30 a.m.		7:30 a.m.
8 a.m.	Space Down to Earth	8 a.m.
8:30 a.m.	Remembering the Space Shuttle Program	8:30 a.m.
9 a.m.	Way Station to Space: The History of Stennis Space Center	9 a.m.
9:30 a.m.	Why an NFL Quarterback Interned at NASA	9:30 a.m.
10 a.m.	Nuclear Propulsion in Space	10 a.m.
10:30 a.m.	Ocean Worlds: The Search for Life	10:30 a.m.
11 a.m.	SpaceCast Weekly	11 a.m.
11:30 a.m.	Tech on Deck	11:30 a.m.
12 p.m.	Shuttle Documentary	12 p.m.
12:30 p.m.		12:30 p.m.
1 p.m.		1 p.m.
1:30 p.m.	Why an NFL Quarterback Interned at NASA	1:30 p.m.
2 p.m.	NASA Science Live: Lucy in the Sky with Asteroids	2 p.m.
2:30 p.m.		2:30 p.m.
3 p.m.	Down To Earth: The Astronaut Perspective	3 p.m.
3:30 p.m.	NASAX - Setting the Standards for Unmanned Aircraft	3:30 p.m.
4 p.m.	Way Station to Space: The History of Stennis Space Center	4 p.m.
4:30 p.m.	5 Things That Changed Weather Forecasting Forever	4:30 p.m.
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5:30 p.m.		5:30 p.m.
6 p.m.	Space Down to Earth	6 p.m.
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7:30 p.m.	Why an NFL Quarterback Interned at NASA	7:30 p.m.
8 p.m.	NASA Science Live: Lucy in the Sky with Asteroids	8 p.m.
8:30 p.m.		8:30 p.m.
9 p.m.	SpaceCast Weekly	9 p.m.
9:30 p.m.	Tech on Deck	9:30 p.m.
10 p.m.	Shuttle Documentary	10 p.m.
10:30 p.m.		10:30 p.m.
11 p.m.		11 p.m.
11:30 p.m.	Why an NFL Quarterback Interned at NASA	11:30 p.m.